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B. Mating diameter, width, depth, and surface, or other pertinent sealing features.

C. Mating diameter of the bulb holder at the interface of the bulb base aperture and its perpendicular reference surface.

D. Mating dimensions of features related to retention of the bulb base in the bulb holder such as tabs, keys, keyways, surface, or any other characteristics necessary for mating dimensions.

IV. Electrical Specifications for Each Light Source That Operates With a Ballast and Rated Life of the Light Source/Ballast Combination

A. Maximum power (in watts).

B. Luminous Flux (in lumens).

C. Rated laboratory life of the light source/ballast combination (not less than 2,000 hours).

V. Applicable to Light Sources That Operate With a Source Voltage Other Than 12.8 Volts Direct Current, and When a Proprietary Ballast Must Be Used With the Light Source

A. Manufacturer's part number for the ballast.

B. Any other characteristics necessary for system operation.

VI. Bulb Markings/Designation—ANSI NUMBER, ECE IDENTIFIER, MANUFACTURER'S PART NUMBER, INDIVIDUAL OR IN ANY COMBINATION

VII. All Other Identification, Dimensions or Performance Specifications Necessary for Replaceability or Systems Test Not Listed in Sections I Through VI

APPENDIX C TO PART 564—INFORMATION APPLICABLE TO STANDARDIZED SEALED BEAM HEADLAMP UNITS

I. Dimensional Information Specific to a Type of Standardized Sealed Beam Unit.

A. Dimensions marked "I", indicating interchangeability, for which conformance is mandatory.

B. All other dimensions which are for design purposes.

II. Dimensional Information Applicable to the Use of Nonadjustable Headlamp Aiming Device Locating Plates

III. Dimensional Information Applicable to Mounting Features, Including Mounting Rings and Lamp Bodies, Specific to a Type of Standardized Sealed Beam Unit

A. Dimensions marked "I", indicating interchangeability, for which conformance is mandatory.

B. All other dimensions which are for design purposes.

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Incorporated Figures [References from 49 CFR 571.108, Oct. 1, 2006]

LF Headlamp Dimensional Information [Figure 11]

UF Headlamp Dimensional Information [Figure 12]

LF/UF Mounting Features [Figure 13]

LF/UF Mounting Ring [Figure 14]

Type G & H Headlamp Dimensional Information [Figure 18]

Type G & H Headlamp Mounting Information [Figure 21]

Type 1A1 Headlamp Dimensional Information [SAE J1383 APR85, Figure 11]

Type 2A1 Headlamp Dimensional Information [SAE J1383 APR85, Figure 10]

Type 2B1 Headlamp Dimensional Information [SAE J1383 APR85, Figure 13]

Type 1C1 Headlamp Dimensional Information [SAE J1383 APR85, Figure 7]

Type 2C1 Headlamp Dimensional Information [SAE J1383 APR85, Figure 8]

Type 2D1 Headlamp Dimensional Information [SAE J1383 APR85, Figure 5]

Type 2E1 Headlamp Dimensional Information [SAE J1383 APR85, Figure 15]

Types 1A1, 2A1, and 2E1 Headlamp Mounting Ring/Lamp Body Dimensional Information [SAE J1383 APR85, Figure 12]

Type 2B1 Headlamp Mounting Ring/Lamp Body Dimensional Information [SAE J1383 APR85, Figure 14]

Types 1C1 and 2C1 Headlamp Mounting Ring/Lamp Body Dimensional Information [SAE J1383 APR85, Figure 9]

Type 2D1 Headlamp Mounting Ring/Lamp Body Dimensional Information [SAE J1383 APR85, Figure 6]

PART 565—VEHICLE IDENTIFICATION NUMBER (VIN) REQUIREMENTS

Subpart A—General Applicability of Subparts

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565.1 Purpose and scope.

565.2 Application.

Subpart B—VIN Requirements

565.10 Purpose and scope.

565.11 Applicability.

565.12 Definitions.

565.13 General requirements.

565.14 Motor vehicles imported into the United States.

565.15 Content requirements.

565.16 Reporting requirements.

Subpart C—Alternative VIN Requirements In Effect for Limited Period

565.20 Purpose and scope.

565.21 Applicability.